SHEET 1 OF 1

FORM PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER IFC 369C		APPLICATION NUMBER 10/693,615		
		APPLICANT(S) Mark D. Peterson				
		FILING DATE October 23, 2003		GROUP ART UNIT 2851		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
mc	6,406,150	6/18/2002	Burstyn	353	69	
mc	6,513,935	2/4/2003	Ogawa	353	37	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
EXAMINER			DATE CONSIDERED			
Magda Cruz			January 28, 2005			



SHEET 1 OF 1

FOCUS PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION	DOCKET NUMBER IFC 369C	APPLICATION NUMBER 10/693,615
	APPLICANT(S) Mark D. Peterson	
	FILING DATE October 23, 2003	GROUP ART UNIT 2851

## U.S. PATENT DOCUMENTS

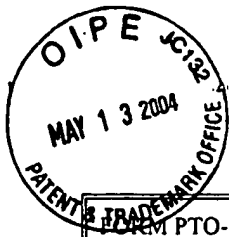
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
lmc	US 6,299,313	10/09/2001	Hirata et al.	353	54	
lmc	US 6,396,641	5/28/2002	Hirata et al.	359	649	
lmc	US 6,768,594	7/27/2004	Imafuku et al.	359	649	

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

## OTHER DOCUMENTS


EXAMINER <i>Magda Cruz</i>	DATE CONSIDERED <i>January 28, 2005</i>
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SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER IFC 369C		APPLICATION NUMBER 10/693,615		
		APPLICANT(S) Mark D. Peterson				
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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
mc	5302983	4/12/1994	Sato et al.	353	69	
mc	5495306	2/27/1996	Shibazaki	353	99	
mc	5833339	11/11/1998	Sarayedine	353	20	
mc	6123425	9/26/2000	Ohzawa	353	69	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB. CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
EXAMINER Magda Cruz			DATE CONSIDERED January 28, 2005			

SHEET 1 OF 4

FORM PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER IFC 369C		APPLICATION NUMBER 10/693,615		
		APPLICANT(S) Mark D. Peterson				
		FILING DATE October 23, 2003		GROUP ART UNIT Unknown		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
hmc	2003/0231261	12/18/2003	Bassi et al.	348	745	
hmc	2002/0044263	4/18/2002	Takeuchi	353	69	
hmc	2003/0025885	2/6/2003	Cotton et al.	353	69	
hmc	2002/0008853 A1	1/24/2002	Sunaga	353	69	
hmc	2004/0001254	1/1/2004	Shimizu	359	449	
hmc	4674836	6/23/1987	Yata et al.	359	457	
hmc	4729631	3/8/1988	Takahasi et al.	359	456	
hmc	4880292	11/14/1989	Kageyama et al.	359	457	
hmc	4936657	6/26/1990	Tejima et al.	349	7	
hmc	5422691	6/6/1995	Ninomiya et al.	353	69	
hmc	5489940	2/6/1996	Richardson et al.	348	315	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
X						
OTHER DOCUMENTS						
X						
EXAMINER			DATE CONSIDERED			
Magda Cruz			January 28, 2005			



SHEET 2 OF 4

FORM PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER IFC 369C		APPLICATION NUMBER 10/693,615		
		APPLICANT(S) Mark D. Peterson				
		FILING DATE October 23, 2003		GROUP ART UNIT Unknown		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
lnc	5710668	1/20/1998	Gohman et al.	359	634	
lnc	5716118	2/10/1998	Sato et al.	353	98	
lnc	5724195	3/3/1998	Enomoto et al.	359	752	
lnc	5760973	6/2/1998	Kawamura	359	753	
lnc	5796528	8/18/1998	Mihara	359	753	
lnc	5805359	9/8/1998	Yamanashi	359	753	
lnc	5820240	10/13/1998	Ohzawa	353	70	
lnc	5870234	2/9/1999	Ebbesmeier nee Schitthof	359	752	
lnc	5923479	7/13/1999	Nagata	359	740	
lnc	5978051	11/2/1999	Gohman et al.	348	766	
lnc	5999332	12/7/1999	Ohno	359	692	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
EXAMINER Magda Cruz			DATE CONSIDERED January 28, 2005			

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT(S) Mark D. Peterson				
		FILING DATE October 23, 2003		GROUP ART UNIT Unknown		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
lnc	6016229	1/18/2000	Suzuki	359	784	
lnc	6018425	1/25/2000	Nakabayashi et al.	359	753	
lnc	6038085	3/14/2000	Nakazawa	359	753	
lnc	6046859	4/4/2000	Raj	359	649	
lnc	6053615	4/25/2000	Peterson et al.	353	20	
lnc	6088172	7/11/2000	Sato	359	770	
lnc	6111701	8/29/2000	Brown	359	637	
lnc	6137638	10/24/2000	Yamagishi et al.	359	682	
lnc	6147812	11/14/2000	Narimatsu et al.	359	691	
lnc	6201647	3/13/2001	Ohzawa	359	631	
lnc	6236511	5/22/2001	Brown	359	634	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
EXAMINER <i>Magda Cruz</i>			DATE CONSIDERED <i>January 28, 2005</i>			

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT(S) Mark D. Peterson				
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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
hmc	6273338	8/14/2001	White	235	462.4	
hmc	6301058	10/9/2001	Nagahara	359	460	
hmc	6353509	3/5/2002	Nakazawa	359	761	
hmc	6366400	4/2/2002	Ohzawa	359	434	
hmc	6384987	5/7/2002	Sensui	359	753	
hmc	6407860	6/18/2002	Funazaki et al.	359	457	
hmc	6419365	7/16/2002	Potekev et al.	353	98	
hmc	6561649	5/13/2003	Burstyn	353	8	
hmc	5442413	8/15/1995	Tejima	353	69	
hmc	5100222	3/31/1992	Minoura et al.	359	455	
hmc	6081380	6/27/2000	Ohshima et al.	359	599	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
hmc	JP 2989947	5/18/1993	Japan	—	—	
OTHER DOCUMENTS						
hmc	H. Kanayama et al., "A New LC Rear-Projection Display Based on the Aspherical Mirror Projection System," IDW, 2000, pp. 1041-1044, Sanyo Electric Co., Ltd., Osaka Japan.					
hmc	J. Ouellette, "Digital Displays with Micromirror Devices," American Institute of Physics, June 1997, pp. 9-11.					
hmc	J. Shinozaki, et al. "15.3: A 50-in. Ultra-Slim Liquid-Crystal Rear Projector," SID 92 Digest, 1992, pp. 273-276, Seiko Epson Corp., Tokyo, Japan.					
EXAMINER Magda Cruz			DATE CONSIDERED January 28, 2005			